

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	21237	((435/4) or (435/6) or (435/7.1) or (435/7.9) or (435/7.92) or (435/814) or (436/518) or (436/524) or (436/528) or (436/164) or (436/177)).CCLS.	USPA T	2003/10/3 1 09:07	
2	IS&R	L2	4205	((210/600) or (210/634) or (210/644) or (210/645) or (210/649) or (210/650) or (210/651) or (210/656) or (210/600)).CCLS.	USPA T	2003/10/3 1 09:08	
3	BRS	L3	25261	1 or 2	USPA T	2003/10/3 1 09:08	
4	BRS	L4	70	1 and peptoid	USPA T	2003/10/3 1 09:10	
5	BRS	L5	0	2 and peptoid	USPA T	2003/10/3 1 09:09	
6	BRS	L6	2	2 and peptoid	USPA T	2003/10/3 1 09:09	
7	BRS	L7	4	1 and (peptoid with backbone)	USPA T	2003/10/3 1 09:10	
8	BRS	L8	20	1 and (peptoid with backbone)	USPA T	2003/10/3 1 09:12	
9	BRS	L9	3	peptoid with backbone	EPO; JPO; DERW ENT	2003/10/3 1 09:12	

(FILE 'HOME' ENTERED AT 09:18:49 ON 31 OCT 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 09:18:57 ON  
31 OCT 2003

L1 60 S (PEPTOID?(S)BACKBONE?)

L2 21 DUPLICATE REMOVE L1 (39 DUPLICATES REMOVED)

L2 ANSWER 1 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Fibrinogen-derived peptide compounds with anti-angiogenic activity

L2 ANSWER 2 OF 21 MEDLINE on STN DUPLICATE 1  
 TI A family of macrocyclic antibiotics with a mixed peptide-peptoid beta-hairpin **backbone** conformation.

L2 ANSWER 3 OF 21 MEDLINE on STN DUPLICATE 2  
 TI Peptoid mimics of agouti related protein.

L2 ANSWER 4 OF 21 MEDLINE on STN DUPLICATE 3  
 TI Major histocompatibility complex class II binding characteristics of peptoid-peptide hybrids.

L2 ANSWER 5 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Arginine-rich molecular transporters for drugs: the role of backbone and side chain variations on cellular uptake

L2 ANSWER 6 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Peptoids: a new class of abiological folded molecules

L2 ANSWER 7 OF 21 MEDLINE on STN DUPLICATE 4  
 TI Extreme stability of helices formed by water-soluble poly-N-substituted glycines (polypeptoids) with alpha-chiral side chains.

L2 ANSWER 8 OF 21 MEDLINE on STN DUPLICATE 5  
 TI Peptoid oligomers with alpha-chiral, aromatic side chains: sequence requirements for the formation of stable peptoid helices.

L2 ANSWER 9 OF 21 MEDLINE on STN DUPLICATE 6  
 TI Peptoid oligomers with alpha-chiral, aromatic side chains: effects of chain length on secondary structure.

L2 ANSWER 10 OF 21 MEDLINE on STN DUPLICATE 7  
 TI The design, synthesis, and evaluation of molecules that enable or enhance cellular uptake: peptoid molecular transporters.

L2 ANSWER 11 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 8  
 TI Development of peptide 3D structure mimetics: Rational design of novel peptoid cholecystokinin receptor antagonists.

L2 ANSWER 12 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Solid-phase synthesis of N-substituted glycine peptide combinatorial libraries and nitrogen heterocycle combinatorial libraries

L2 ANSWER 13 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 9  
 TI Conformational analyses of cyclic hexapeptide analogs of somatostatin containing arylalkyl peptoid and naphthylalanine residues.

L2 ANSWER 14 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 10  
 TI Conformational analyses by 1H NMR and computer simulations of cyclic hexapeptides related to somatostatin containing acidic and basic peptoid residues.

L2 ANSWER 15 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 11  
 TI Absorption and disposition of a tripeptoid and a tetrapeptide in the rat.

L2 ANSWER 16 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 12

TI Sequence-specific polypeptoids: A diverse family of heteropolymers with stable secondary structure.

L2 ANSWER 17 OF 21 MEDLINE on STN DUPLICATE 13  
 TI Conformational analyses of somatostatin-related cyclic hexapeptides containing peptoid residues.

L2 ANSWER 18 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED. on STN DUPLICATE 14  
 TI Development of a capillary electrophoretic separation of an N-(substituted)-glycine-peptoid combinatorial mixture.

L2 ANSWER 19 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 15  
 TI Oligomeric glycopeptidomimetics bearing the cancer related TN-antigen

L2 ANSWER 20 OF 21 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN  
 TI SYNTHESIS AND PEPTOIDS WITH THE ORGANOAMINOMETHYL-DIMETHYLPHOSPHINE OXIDE GROUP

L2 ANSWER 21 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 16  
 TI Rational design of multivalent glycoconjugate ligands. Synthesis of libraries of conformationally flexible rotamers of poly-N-linked lactosyl glycines